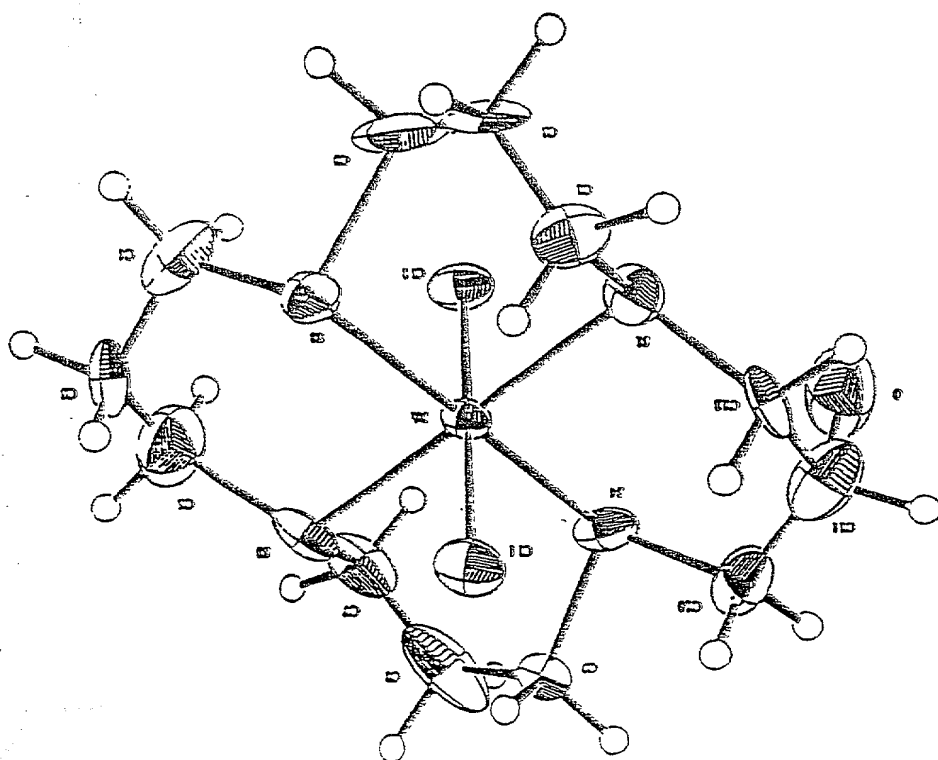
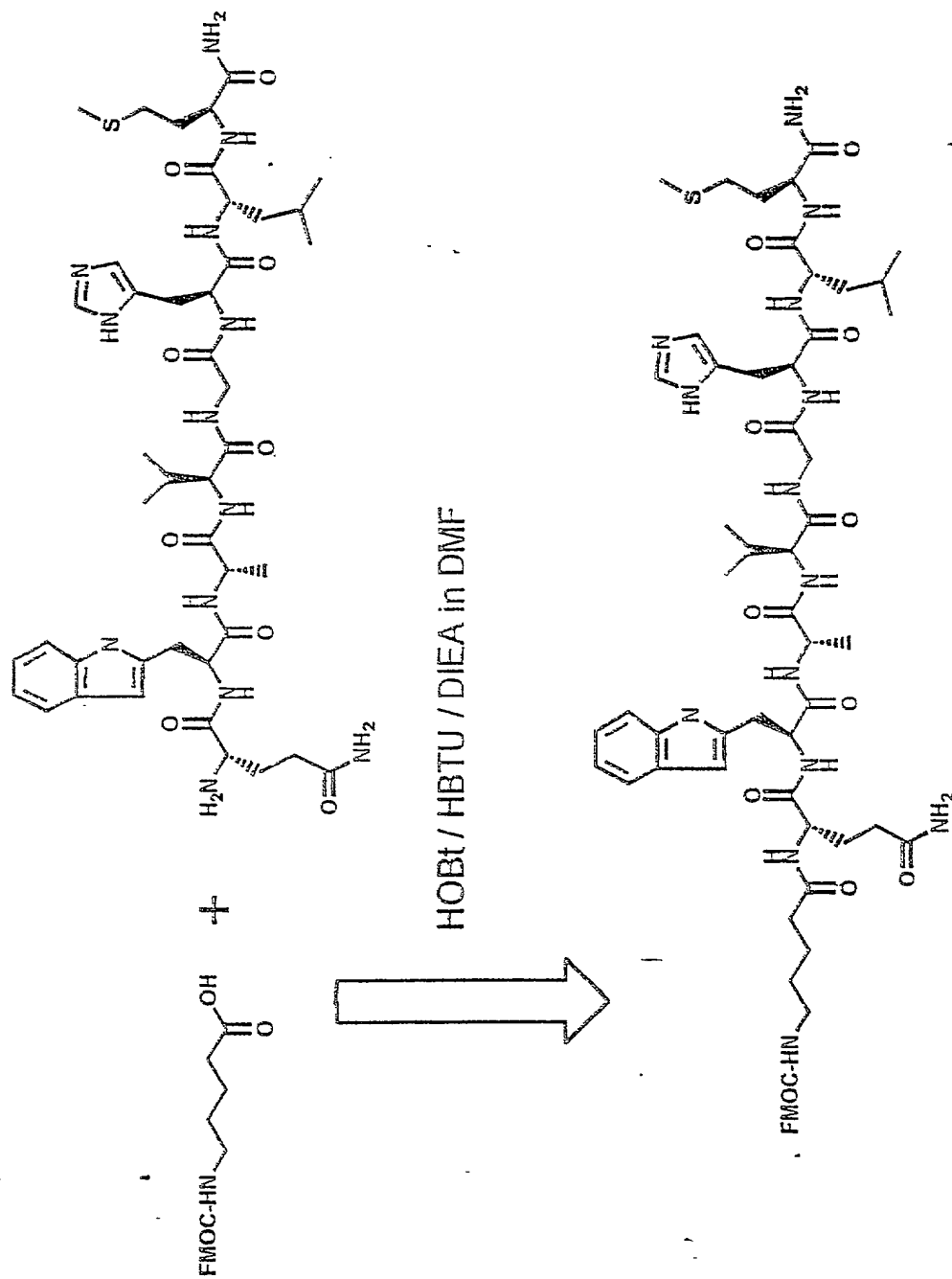


Figure 1

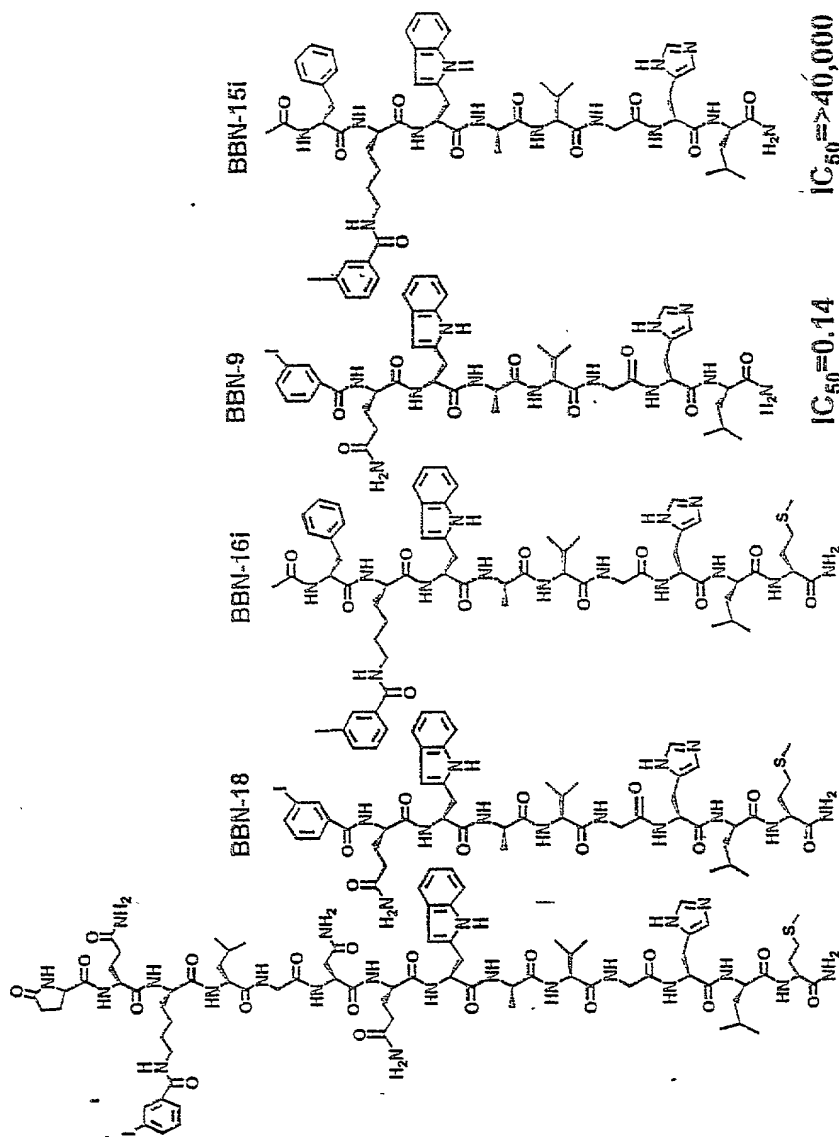
Figure 2



09847134, 073001

Figure 3

mIP-Lys³-BOMBESIN



IC₅₀ > 40,000

IC₅₀ = 0.14

IC₅₀ = 18926

IC₅₀ = 5.80

IC₅₀ = 2.13

Figure 5

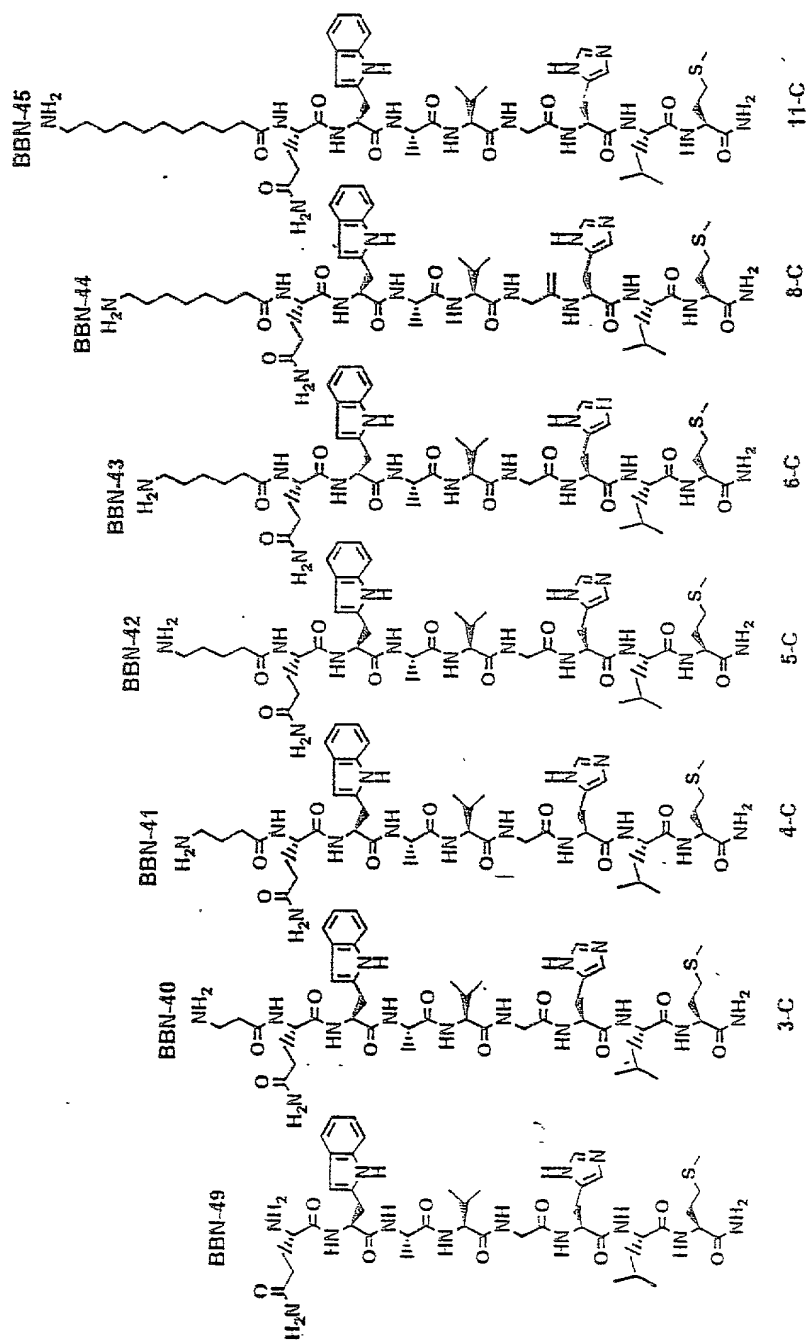


Figure 6

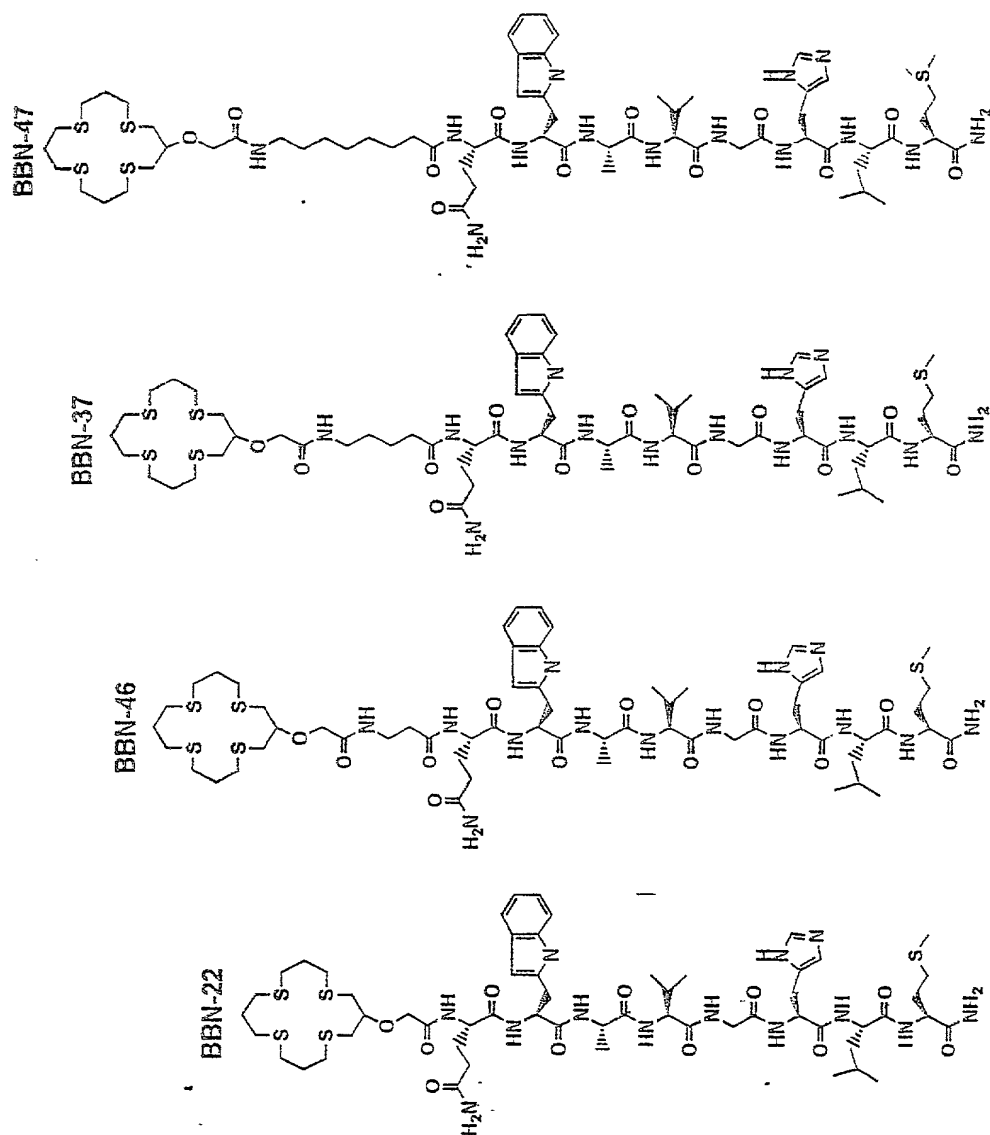
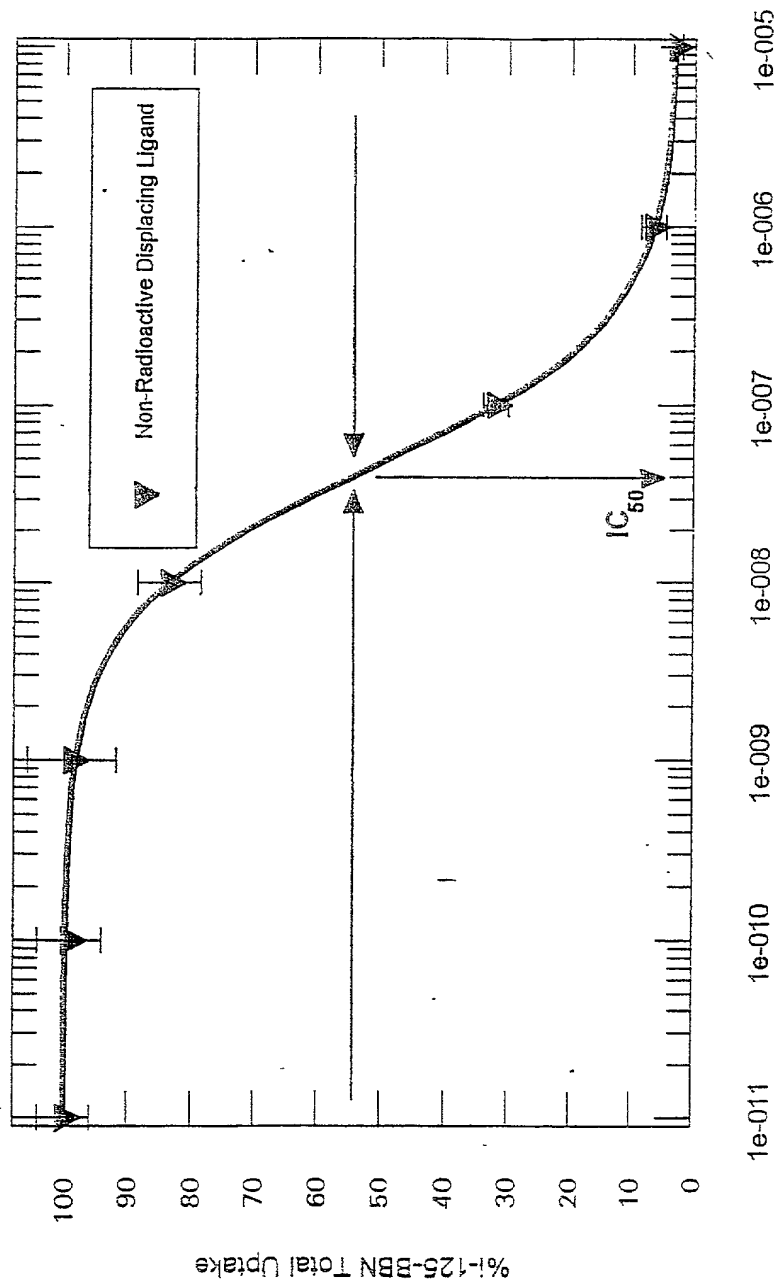


Figure 7



Molar Concentration of Displacing Ligand

Figure 8

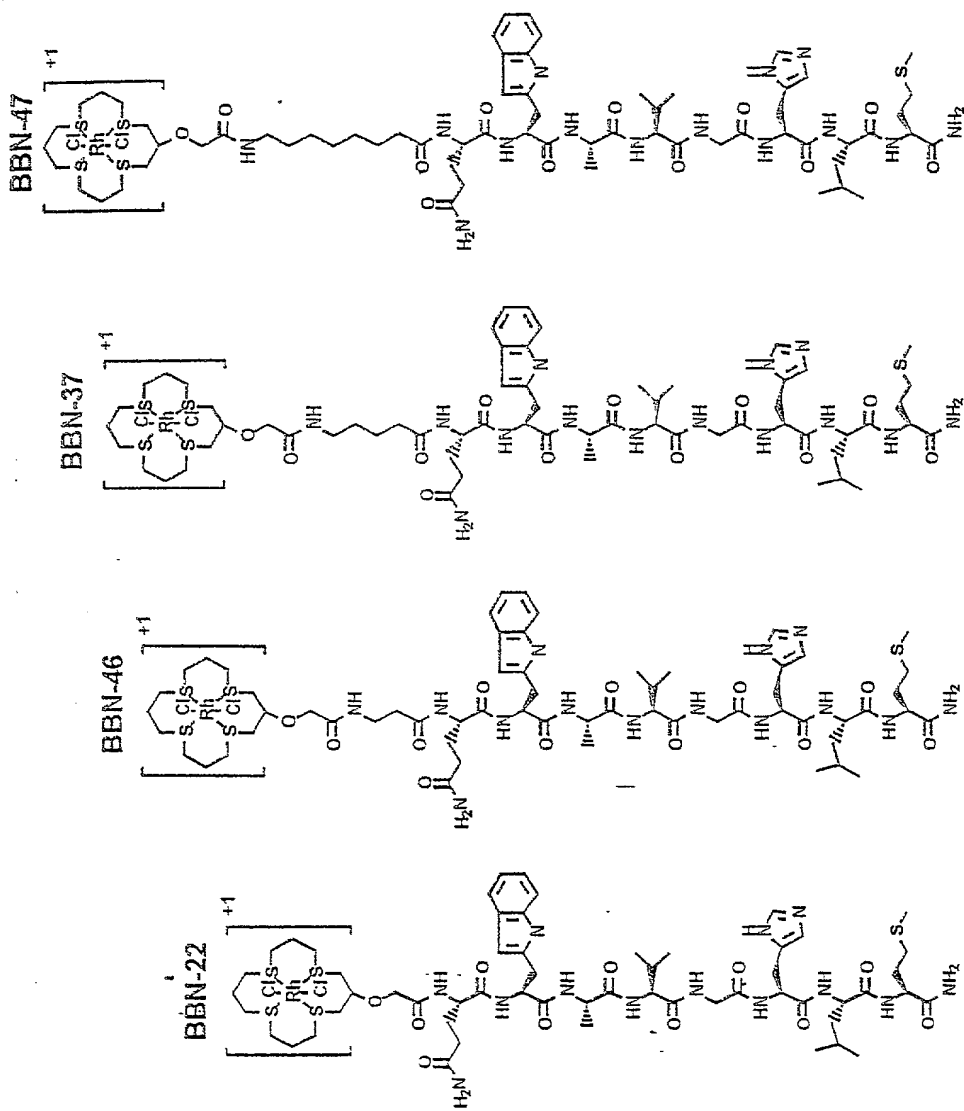
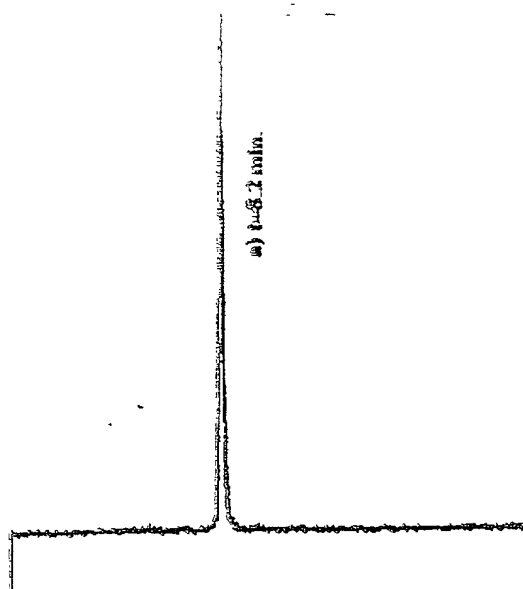


Figure 9

2.



B.

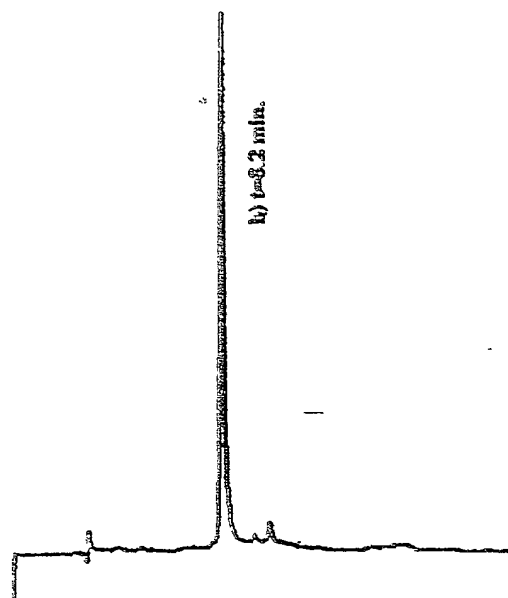


Figure 10

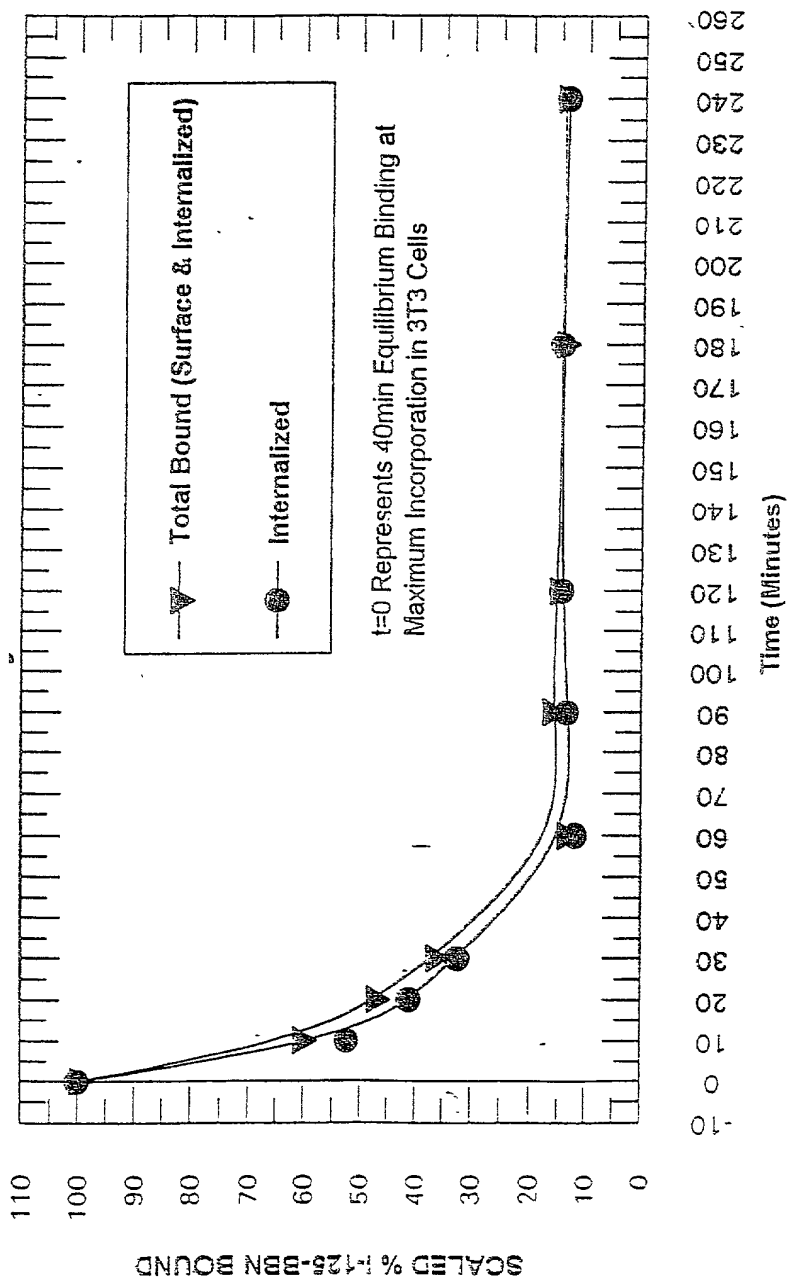


Figure 11

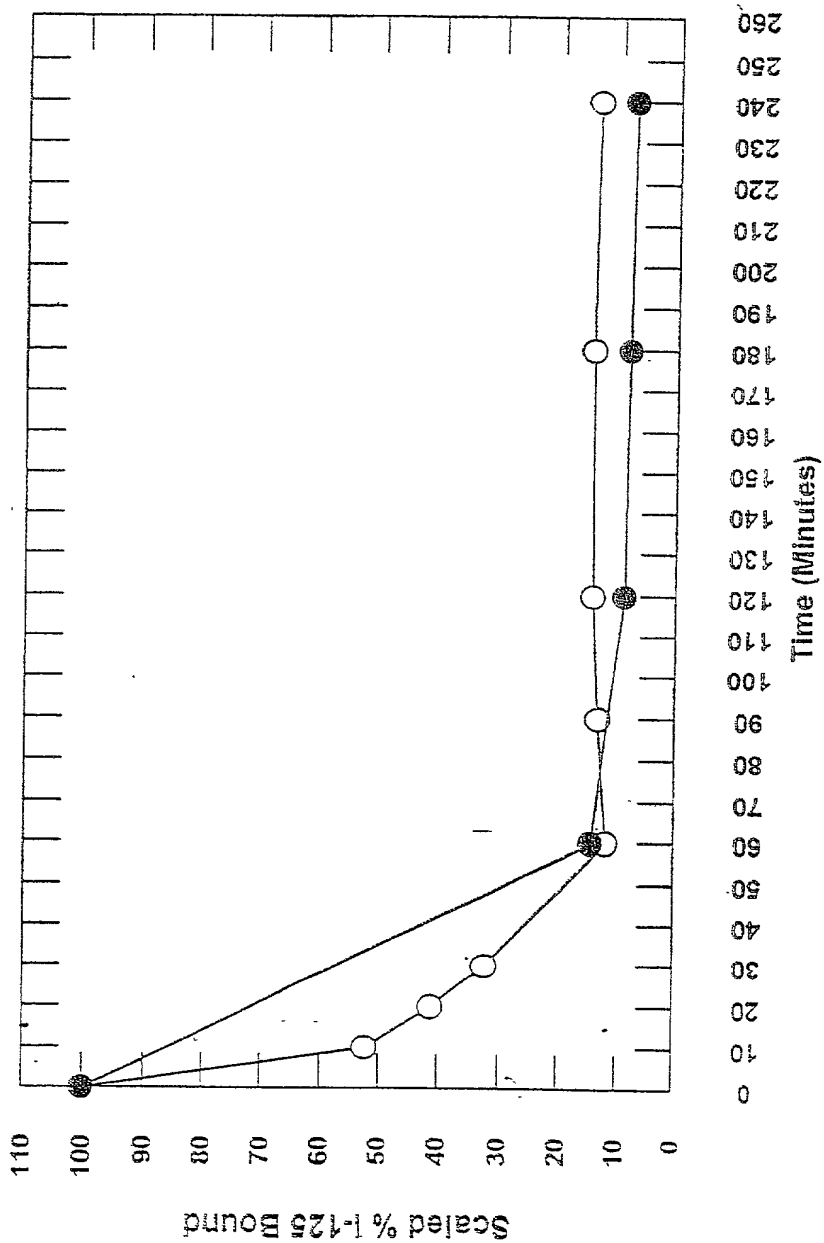
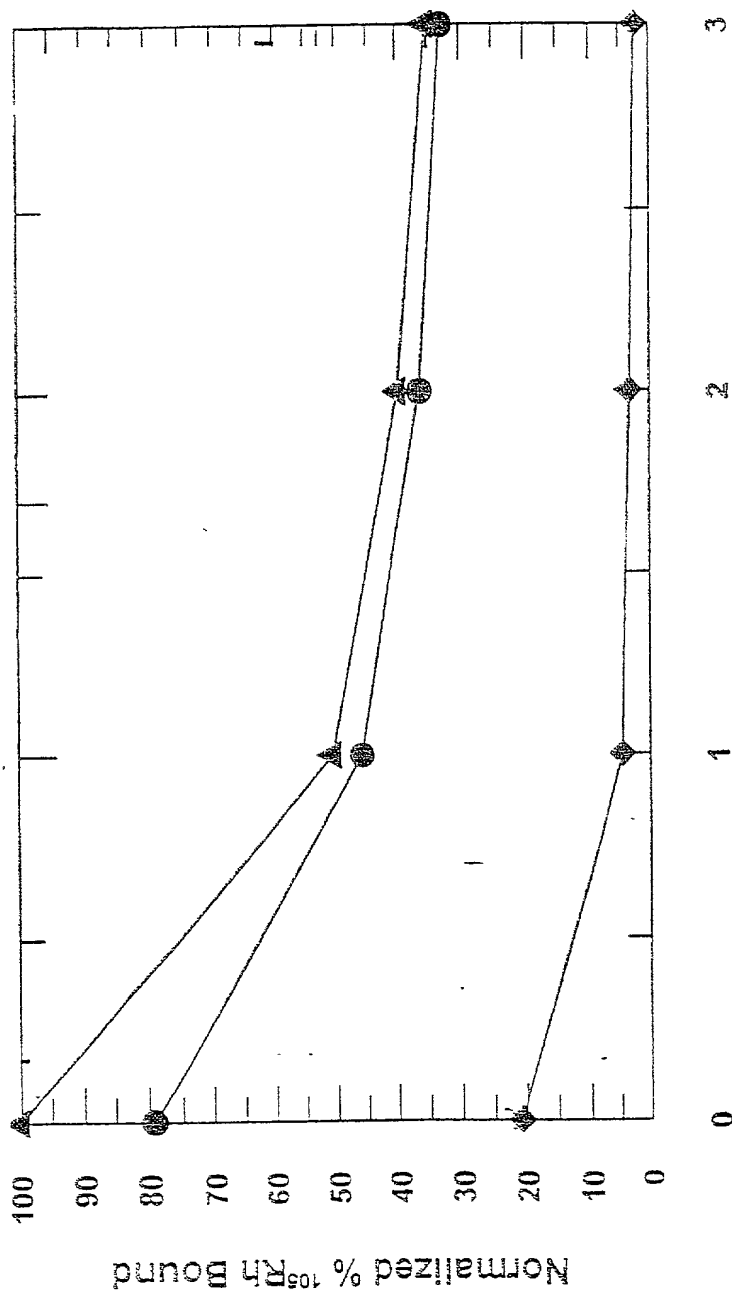
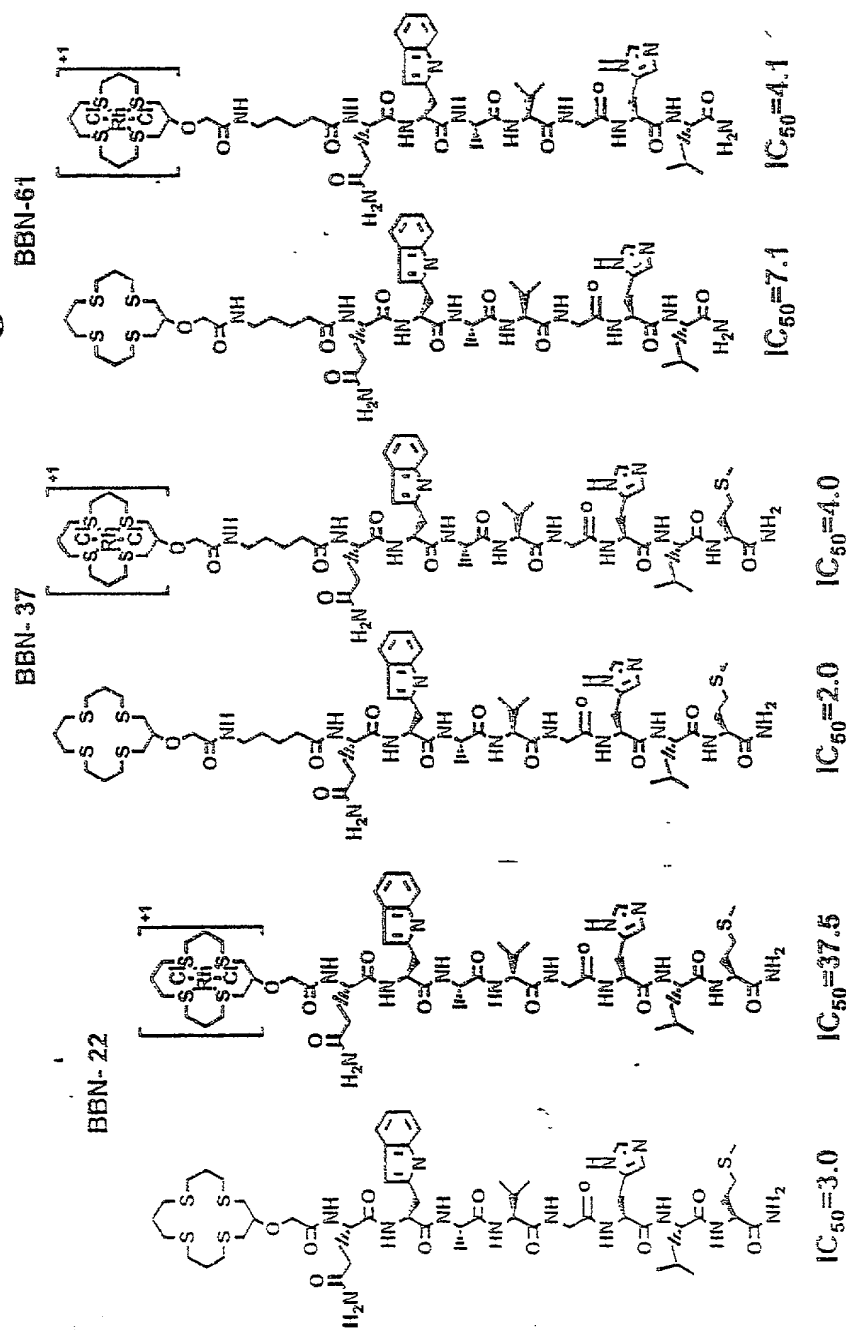


Figure 12



Time (Hours)
Figure 13



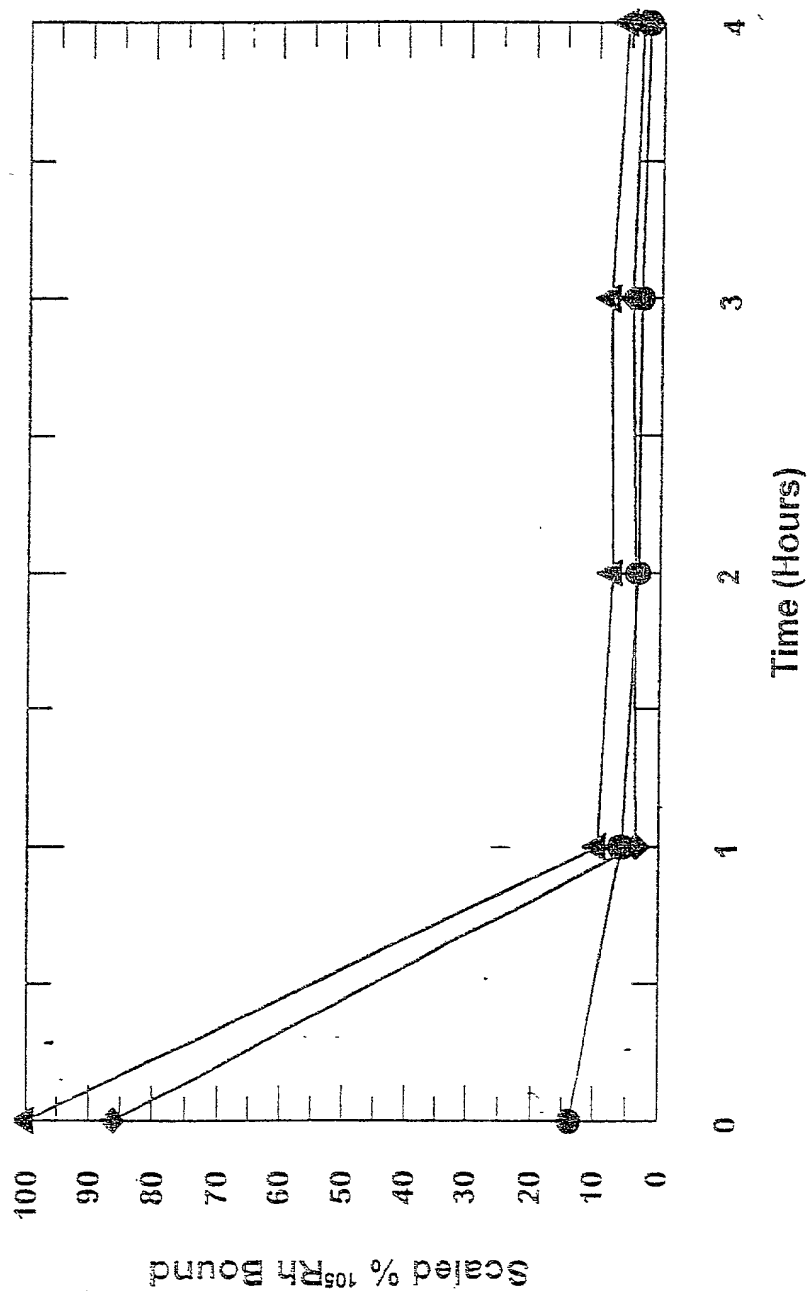


Figure 15

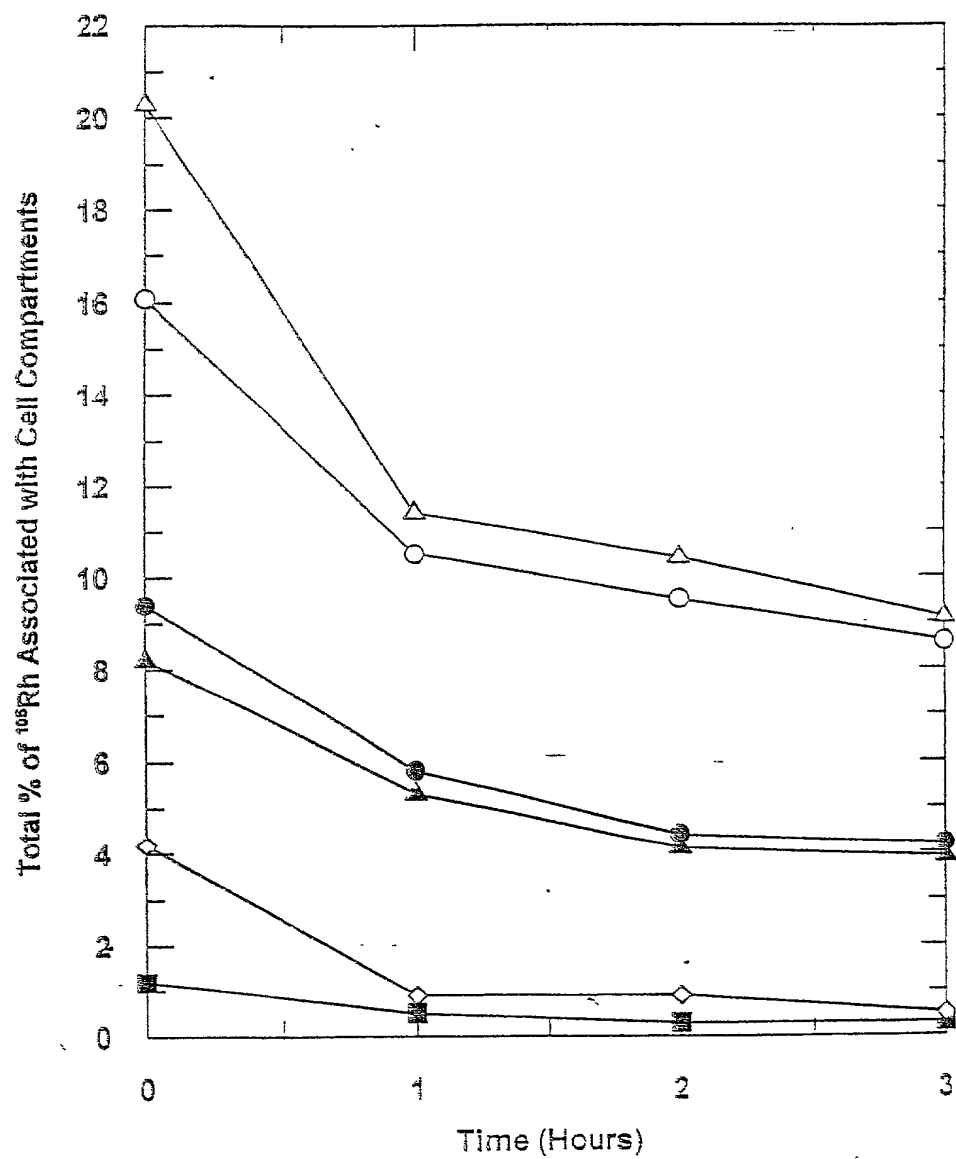
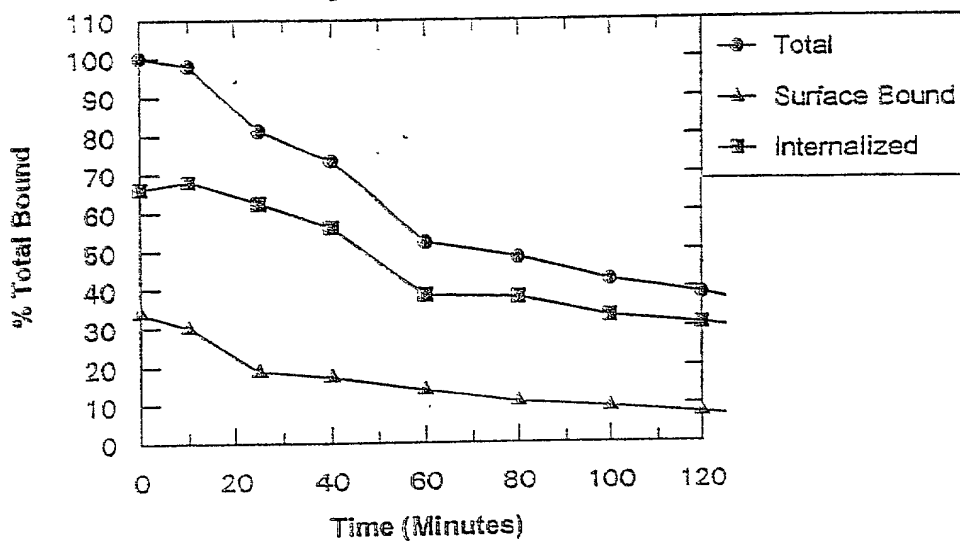


Figure 16

A.



B.

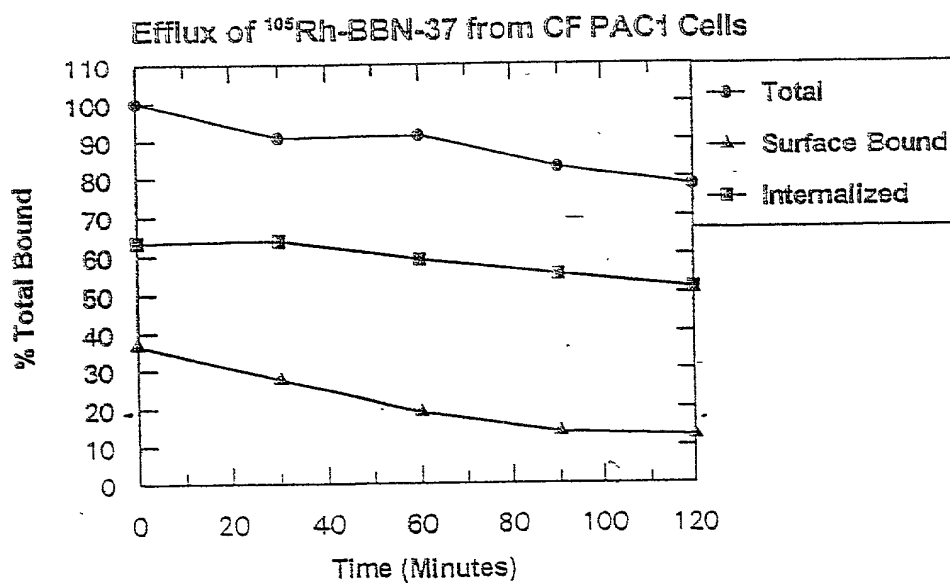


Figure 17

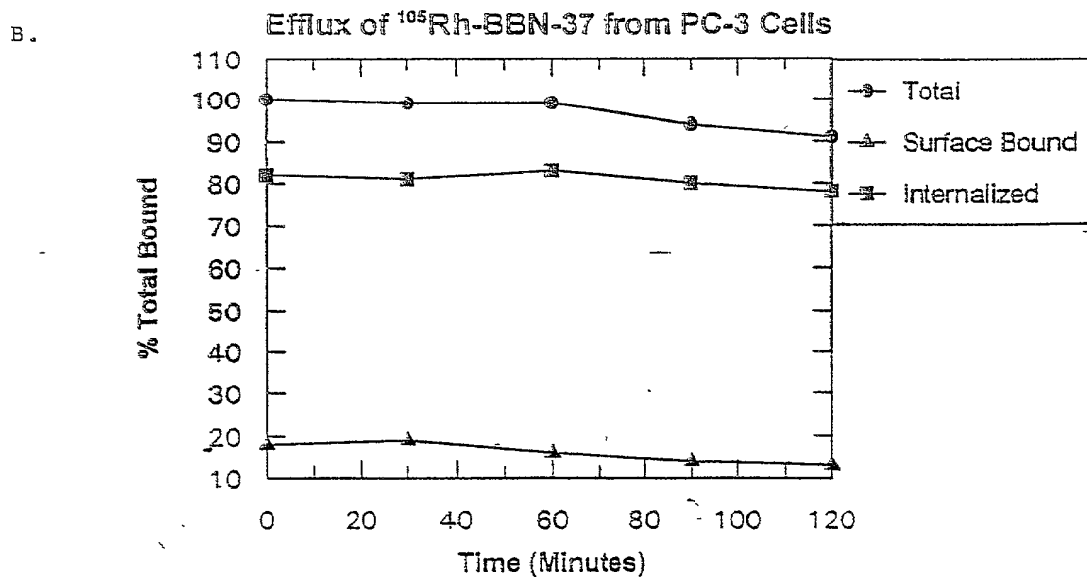
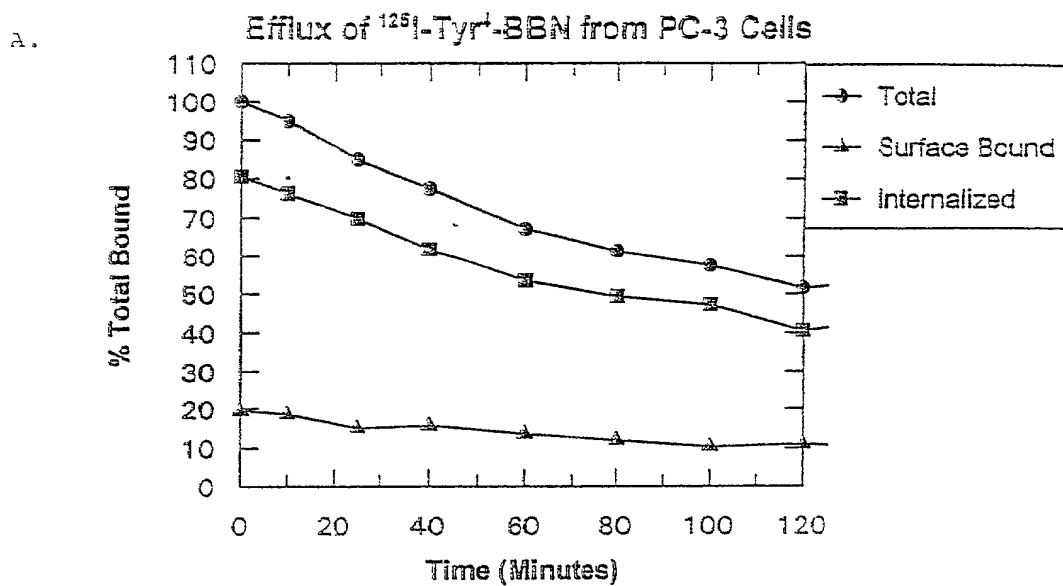


Figure 18

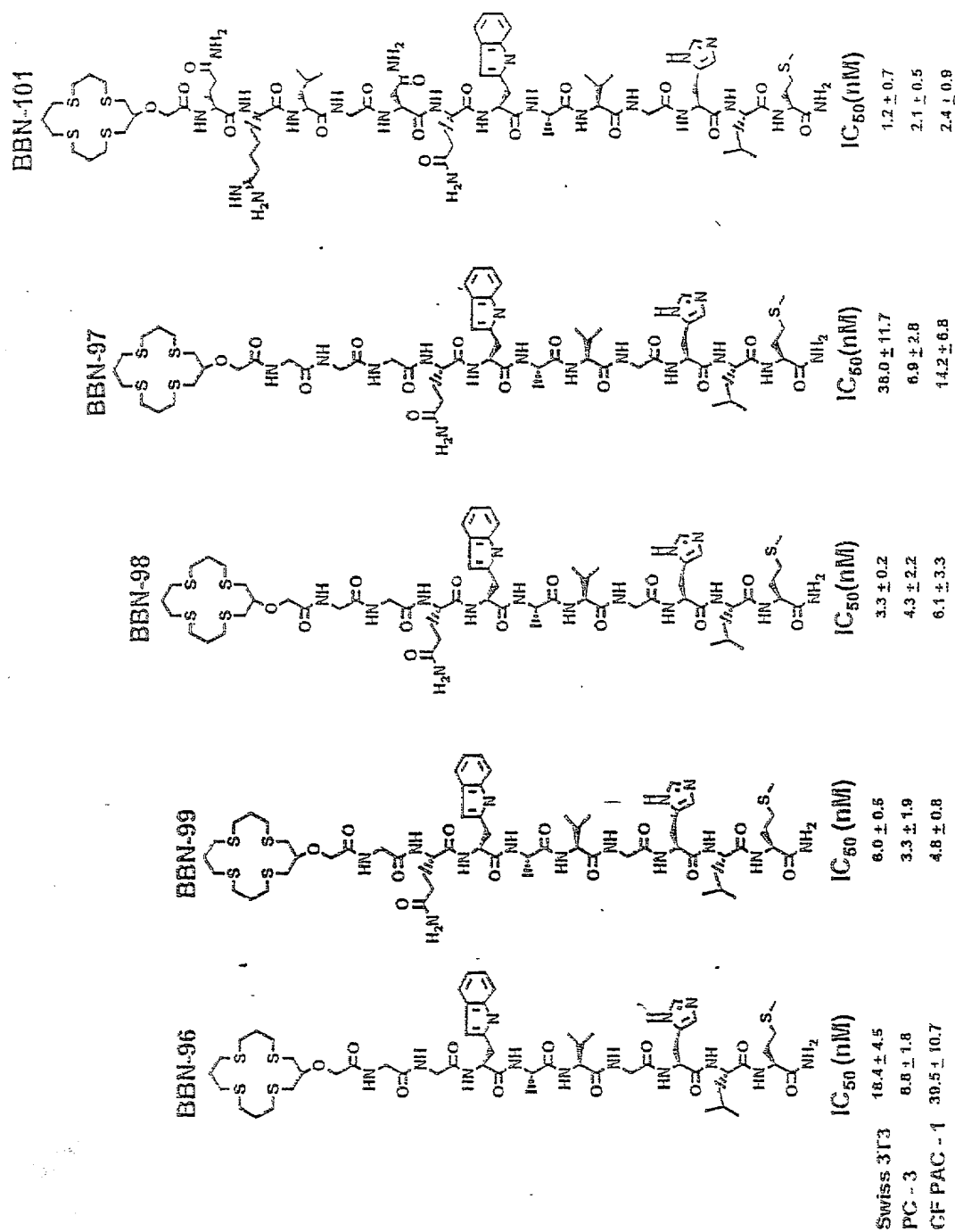


FIGURE 19

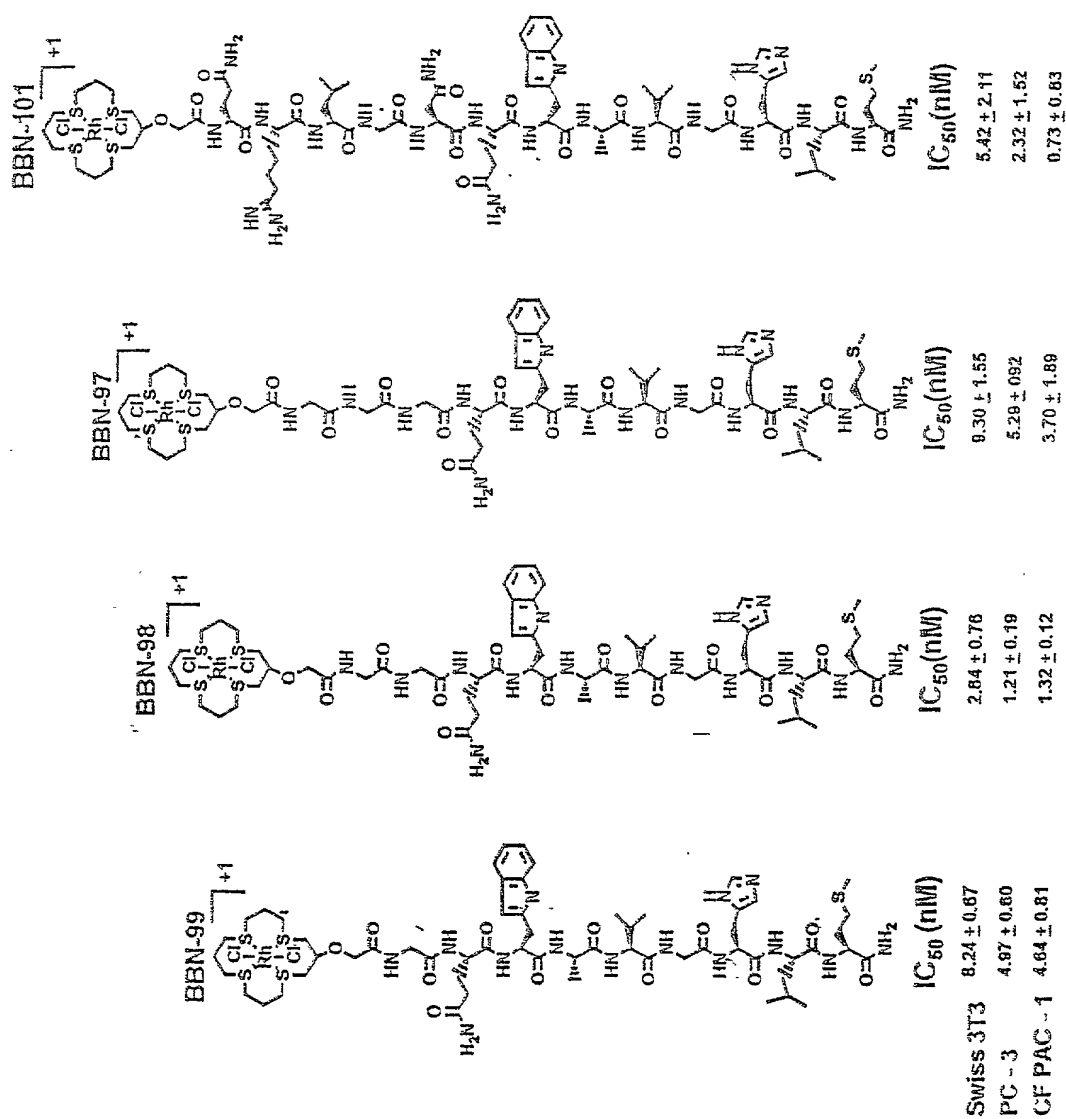


FIGURE 20

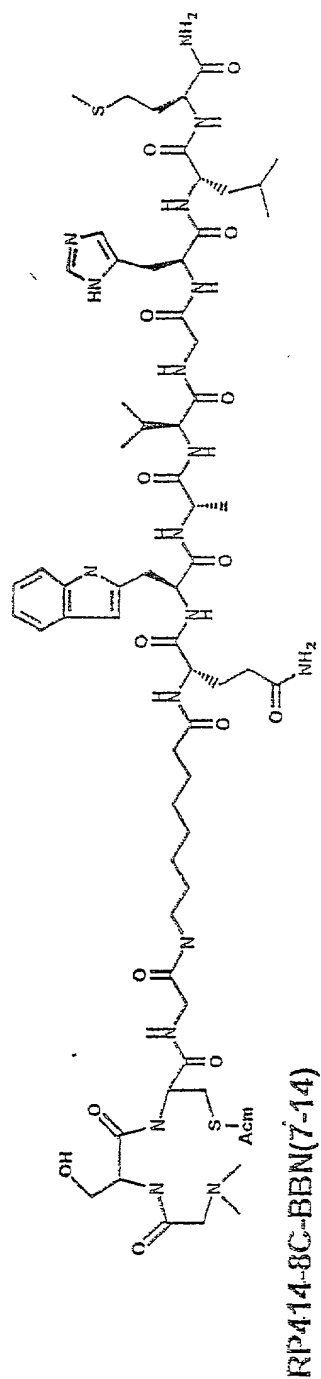
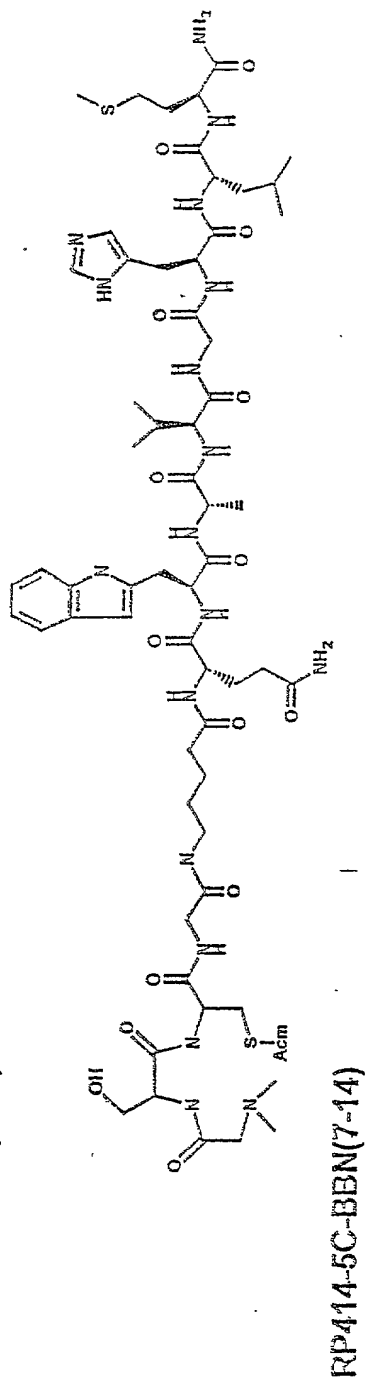
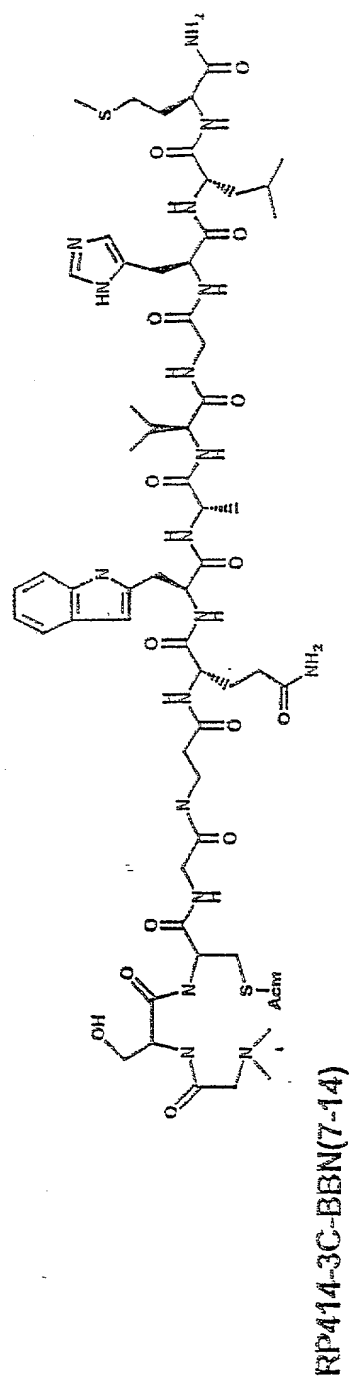


FIGURE 21

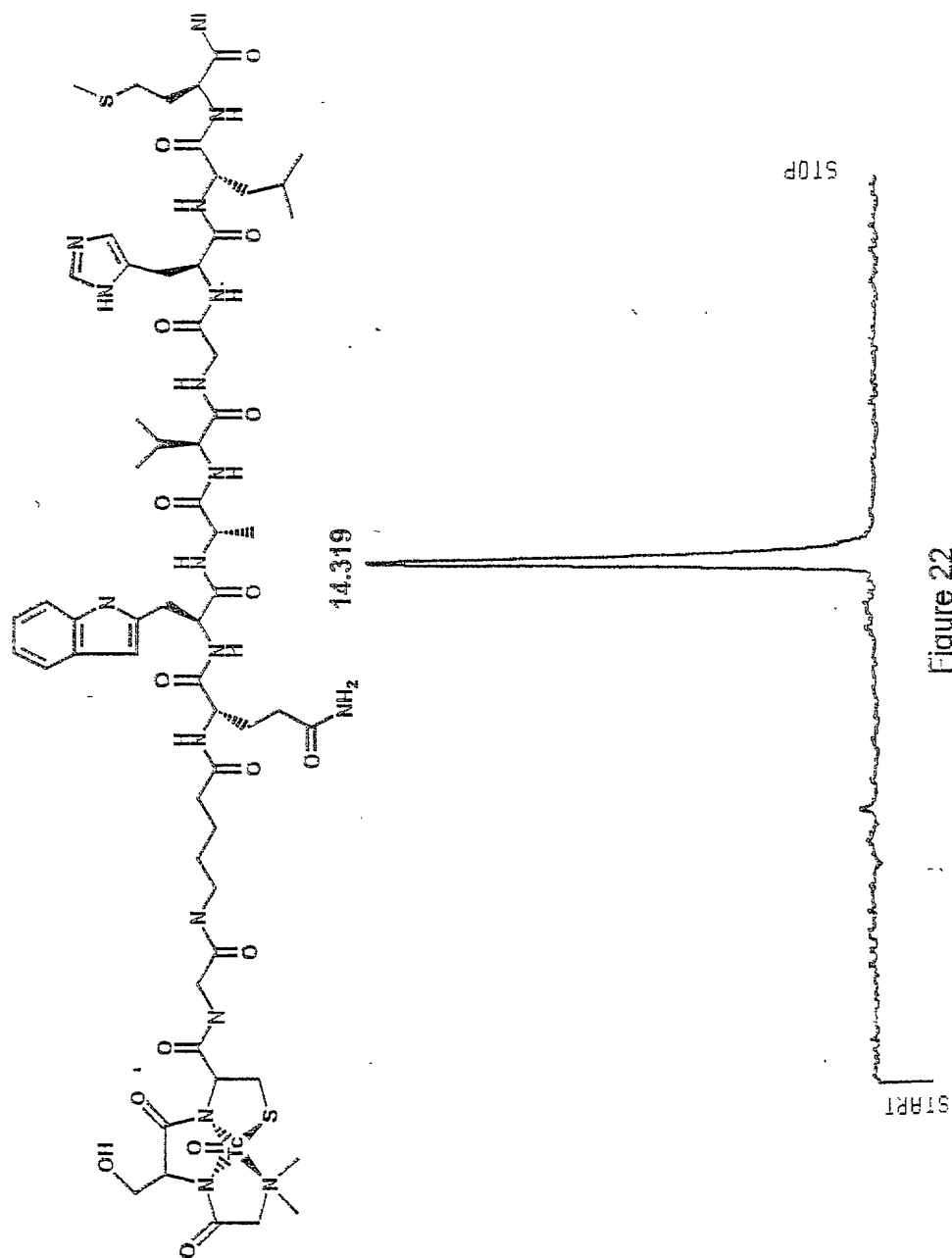


Figure 22

09543404E124850

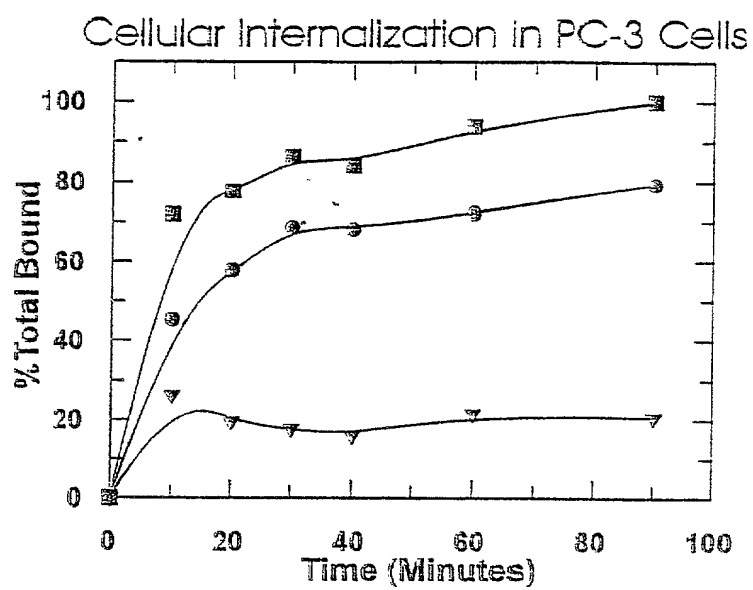


Figure 23

09047134-073001
T00E20-4ET4860

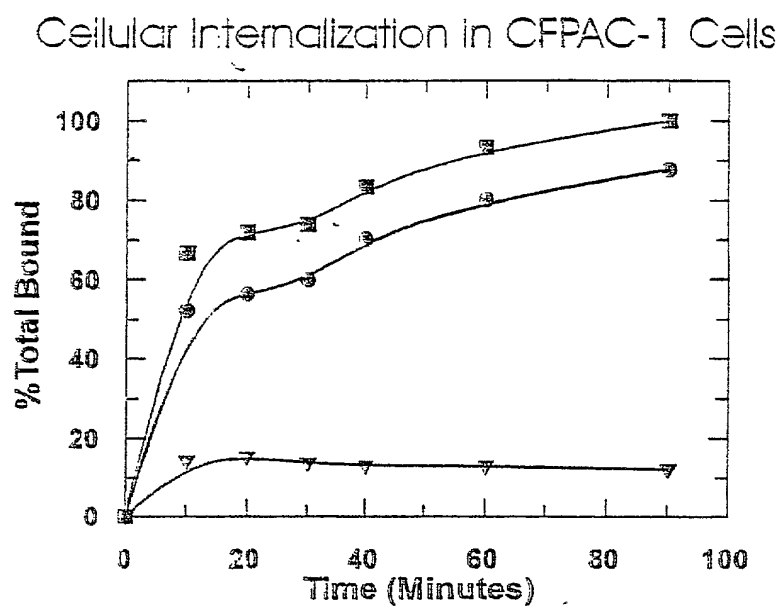


Figure 24

Cellular Efflux from PC-3 Cells

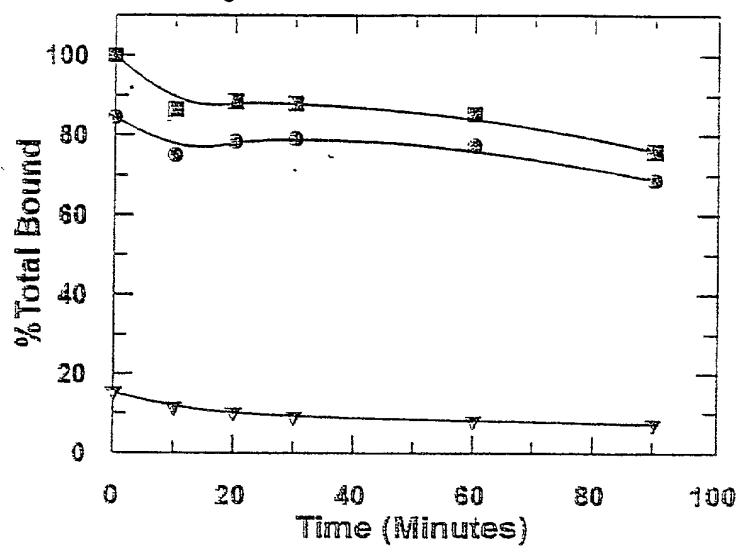


Figure 25

0947134-07300
100E20"4ET24860

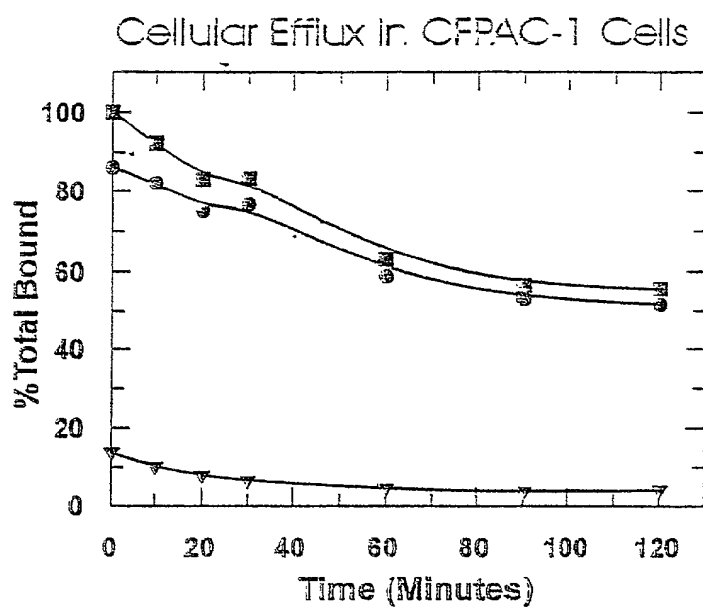


Figure 26

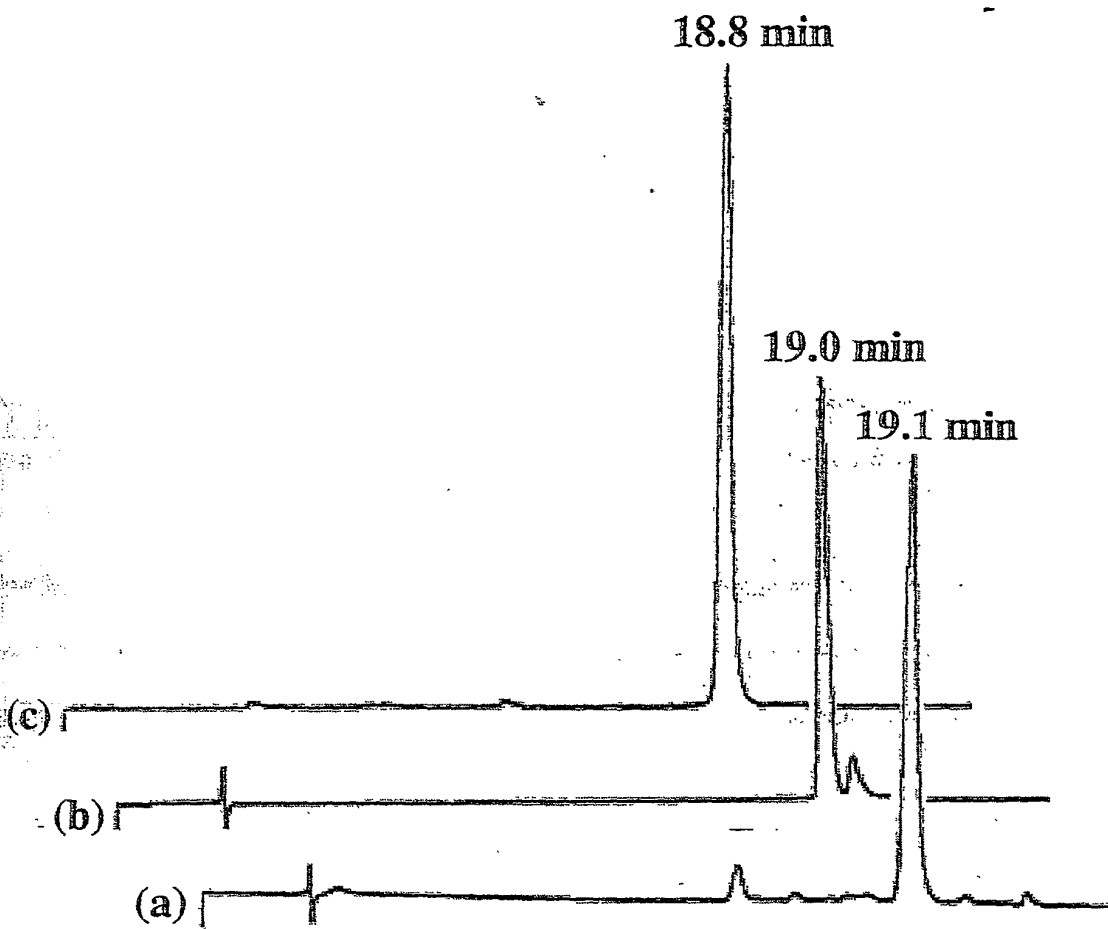


FIGURE 28

0947134-073001
T00E20"4ET4860

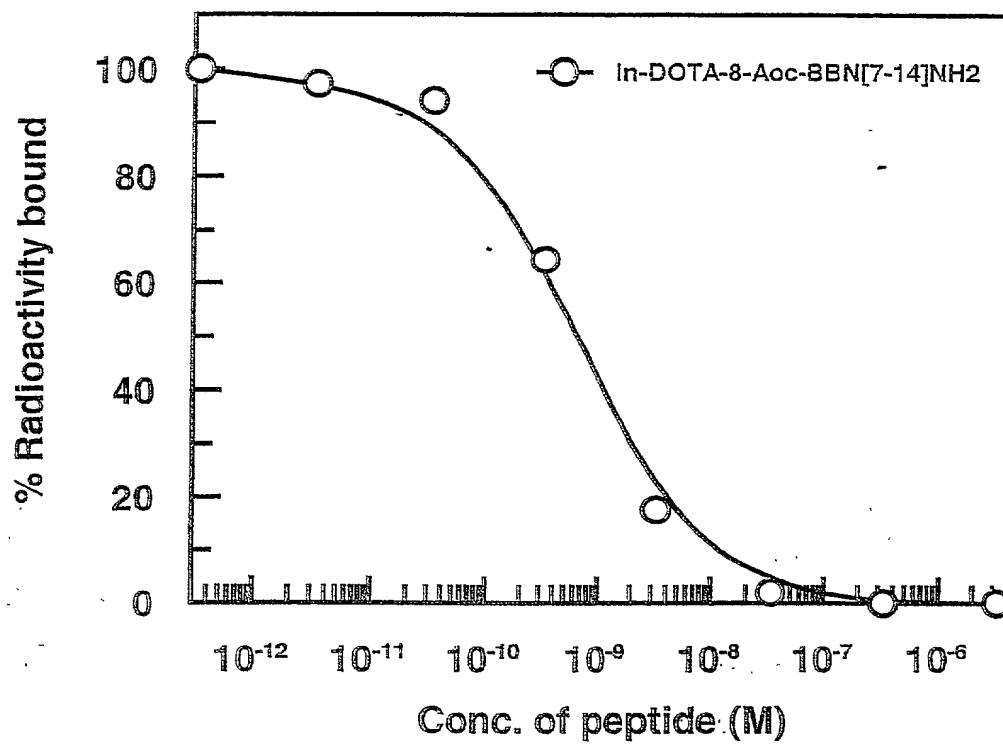


FIGURE 29

FOOE20" 4ET 4860

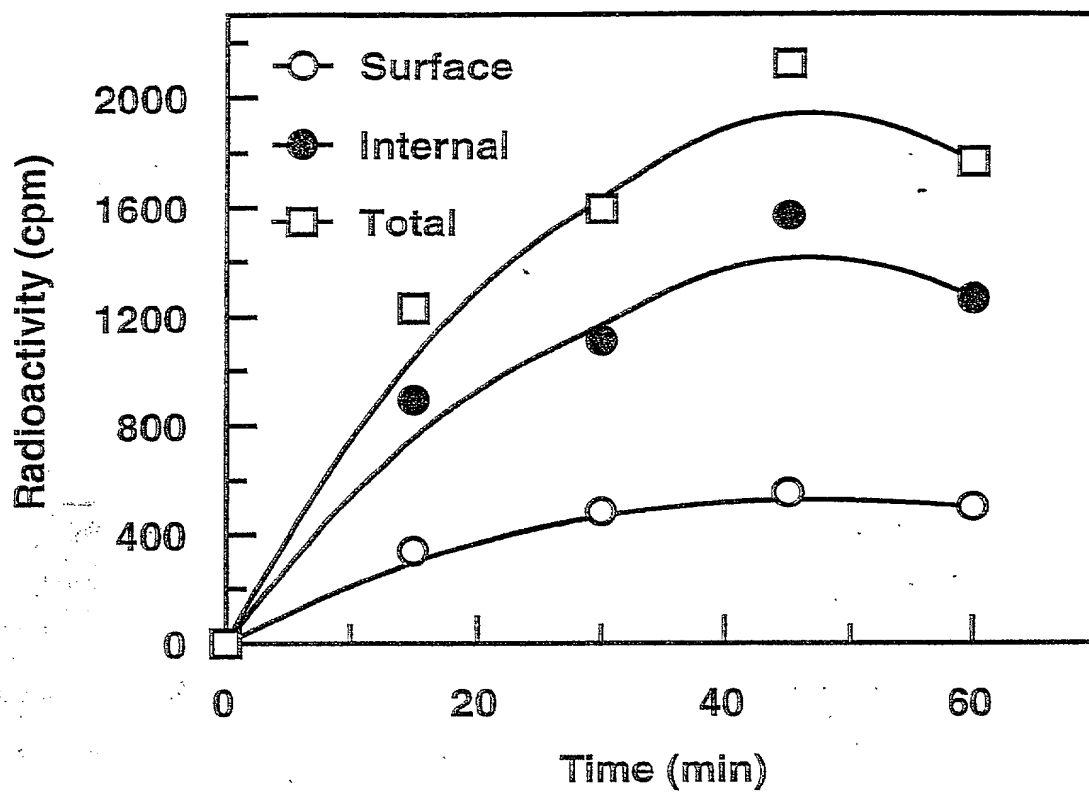


FIGURE 30

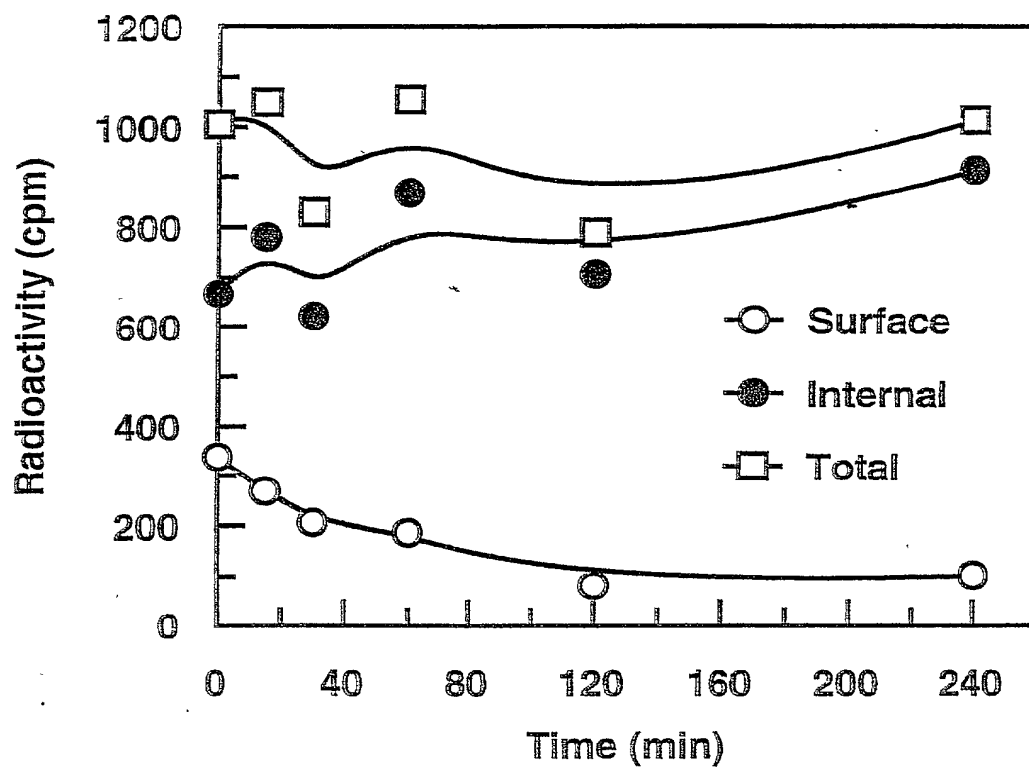


FIGURE 31

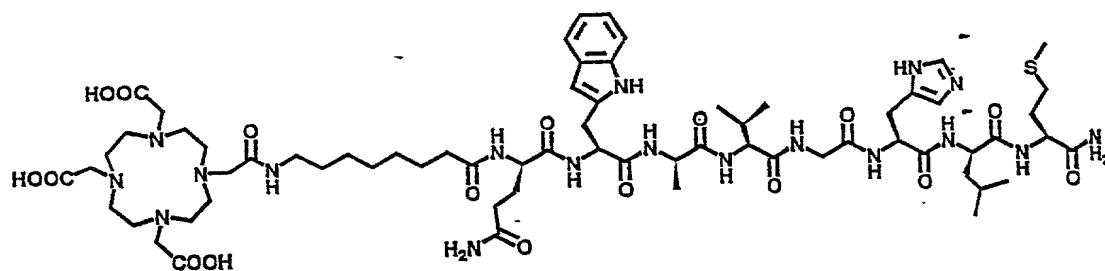


Figure 32